



National Weather Service

Storm Data and Unusual Weather Phenomena



November 1999

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons Killed	Number of Persons Injured	Estimated Damage Property	Estimated Damage Crops	Character of Storm
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OHIO, North

OHZ013>014-023

Geauga - Ashtabula - Trumbull

29 1900EST
30 0600EST

0

0

35K

Heavy Snow

North-northwest flow across Lakes Huron and Erie resulted in the development of lake effect snow bands over extreme northeast Ohio. Five to seven inches of snow fell across inland Ashtabula County, the eastern half of Geauga County and most of Trumbull County. Six inch accumulations were reported as far south as Girard in extreme southern Trumbull county.

PENNSYLVANIA, Northwest

PAZ002

Southern Erie

03 0800EST
1600EST

0

0

10K

Heavy Snow

Cold northwest flow across Lake Erie resulted in the development of lake effect snow bands over inland portions of Erie County. Four to six inches of snow fell over much of southern Erie County with eight inches reported at Franklin Center, Union City and Corry.